RTI F.0 Integrated Product/ Process Team

13 February 1997

RTI F.0

- ## RTI F.0 Initial Release

  - delivered 16 December 1996 (C++ Executable/Sun/Solaris 2.5)

- ## Support for additional platforms

  - SGI/Irix 6.2 - Delivery date 7 March 1997

  - IBM/AIX 4.1.3 (with Ada bindings) - Delivery date 7 March 1997

  - Windows NT 4.0 - Delivery date 15 April 1997

  - HP/HPUX 10.X - Delivery date 15 May 1997

- ## Support for additional languages, systems

  - CORBA Cap (CORBA 2.X) - Delivery data 9 March 1997

RTI 1.0

- ## RTI 1.0
  - Includes all services except DDM
  - 15 May delivery date
  - C++ executable- Sun/Solaris 2.5, Support for additional platforms, languages to follow

- ## RTI 1.1
  - Includes all servces
  - DDM will be based on STOW experience
  - Approx. Summer '97 release

Characterizing RTI Performance

- **AMG-16 action to develop a general way to characterize and measure RTI performance**

- **Develop framework through Technical Exchange process**
  - **Four Step Process:**
    - **Define aspects of RTI performance that are important to users of HLA, and why**
    - **Hold technical exchange to outline, discuss and compare RTI performance measures**
    - **Develop general performance framework, including performance measures, relationships between them, and useful metrics**
    - **Review performance framework in light of RTI user needs**

- **Proposed date for Tech. Exchange: 18 March 1997**
  - **Inputs to Tom Stark by COB 2/27/97**